Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2020-74-EC1, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.



### **GMDD**

Interactive comment

# Interactive comment on "HyLands 1.0: a Hybrid Landscape evolution model to simulate the impact of landslides and landslide-derived sediment on landscape evolution" by Benjamin Campforts et al.

**Andrew Wickert (Editor)** 

awickert@umn.edu

Received and published: 6 May 2020

Dear Campforts and co-authors,

Both referees have posted broad and positive comments, and therefore, I will not be soliciting input from a third referee. The open discussion period will remain open until 01 June, and I encourage you to submit responses to referee comments before then. This will also allow you the possibility of having some back-and-forth with the referees, and if your responses are satisfactory, allow me to give you an earlier response regarding whether we will invite you to submit a revised version of your manuscript following your responses to referee comments.

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Discussion paper



## Best wishes,

## **Andy Wickert**

Interactive comment on Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2020-74, 2020.

# **GMDD**

Interactive comment

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